





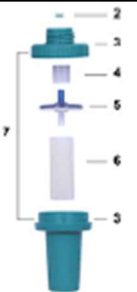





China RoHS declaration for Turbo-Fix

(Administrative Measures on the Control of Pollution Caused by Electronic Information Products, issued by Ministry of Industry and Information Technology (MIIT), China, updated regulations, China RoHS II (effective July 1, 2016))

Environmental Protection Use Period (EPUP)

EPUP is defined as a period during which the toxic and hazardous substances or elements contained in electronic information products, under normal use, will not leak or undergo sudden changes. During this period, the use of the product by the user will not cause serious environmental pollution, personal injury, or property damage.

EPUP for TPP Turbo-Fix products is declared in the following table (SJ/T 11364-2014, *Marking for the Restriction of Hazardous Substances in Electronic and Electrical Products*)

Instruments	Description	Order code	EPUP
	Turbo-Fix Pipet aid complete with battery Li-Ion, mains adapter	94700 94701 94702 94703	
	2 O-Ring		
	3 housing		
	4 Filter Rubber	94755	
	5 Filter 0.45, blue	94752	
	Filter 0.2, red	94732	
	6 Pipette mount	94754	
	7 Stabifix nose piece, set complete	94750	
	Mains adapter type C EU	94760	
	Mains adapter type A China / USA / Japan	94761	
	Mains adapter type G UK	94762	
	Mains adapter type I AUS	94762	
	Wall mount	94751	



Hazardous Substances Content Disclosure Table

This disclosure provides a binary Yes/No indication of whether any homogeneous material within the subassembly, as defined under EIP-A, EIP-B, and EIP-C categories in SJ/T 11363-2006 (*Requirements for Concentration Limits for Certain Hazardous Substances in Electronic Information Products*), exceeds the maximum concentration values for restricted substances.

Subassembly	Order code	Hazardous Substances or Elements					
		Pb	Hg	Cd	Cr (VI)	PBB	PBDE
		(Lead)	(Mercury)	(Cadmium)	(Hexavalent Chromium)	(Polybrominated Biphenyls)	(Polybrominated Diphenyl Ethers)
Housing	94700	x	x	x	x	x	x
Pump	94701	x	x	x	x	x	x
Valve block	94702	x	x	x	x	x	x
Tubing	94703	x	x	x	x	x	x
Battery		x	x	x	x	x	x
Electronics		x	x	x	x	x	x
Mains adapter	94760 94761 94762 94763	✓	x	x	x	x	x
Consumables	94750 94751 94752 94753 94754 94755	x	x	x	x	x	x

X: indicates that this hazardous substance contained in all homogeneous materials of this part is below the limit requirement in SJ/T 11363-2006

✓: indicates that this hazardous substance contained in at least one of the homogeneous materials of this part is above the limit requirement in SJ/T 11363-2006

This table shows, where the substances may be found in the supply chain of our electronic information products as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be part of the enclosed product.



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